

PREPROPOSAL STATEMENT OF INQUIRY

CR-101 (June 2004)

(Implements RCW 34.05.310)
Do NOT use for expedited rule making

Washington Department of Fish and Wildlife Subject of possible rule making: Changes to WDFW's Puget Sound commercial salmon fishing rules, resulting from North of Falcon recommendations. Statutes authorizing the agency to adopt rules on this subject: RCW 77.04.012, 77.04.020, 77.04.055, 77.12.045, and 77.12.047 Reasons why rules on this subject may be needed and what they might accomplish: Puget Sound commercial salmon fishing rules are based on North of Falcon recommendations that change from year to year to reflect resource availability and to achieve conservation goals. Rule amendments to Puget Sound commercial salmon fishing rules are needed to implement the agreed-upon changes. Identify other federal and state agencies that regulate this subject and the process coordinating the rule with these agencies: NOAA Fisheries and the National Marine Fisheries Service. These agencies, as well as WDFW, the Pacific Fisheries Management Council, and the Pacific Salmon Commission, all provide input and/or take part in the North of Falcon meetings and recommendations. Process for developing new rule (check all that apply): ■ Negotiated rule making Pilot rule making Agency study Other (describe) How interested parties can participate in the decision to adopt the new rule and formulation of the proposed rule before publication: (List names, addresses, telephone, fax numbers, and e-mail of persons to contact; describe meetings, other exchanges of information, Contact John Long, WDFW Fish Program, 600 Capitol Way North, Olympia, WA 98501-1091 Phone (360) 902-2733; fax (360) 902-2158; email at John.Long@dfw.wa.gov Contact by February 12, 2016. Expected proposal filing on or after February 19, 2016. DATE CODE REVISER USE ONLY January 6, 2016 NAME (TYPE OR PRINT) OFFICE OF THE CODE REVISER Joanna Eide STATE OF WASHINGTON FILED SIGNATURE DATE: January 06, 2016 M-Eide TIME: 10:47 AM WSR 16-02-118

TITLE

Rules Coordinator